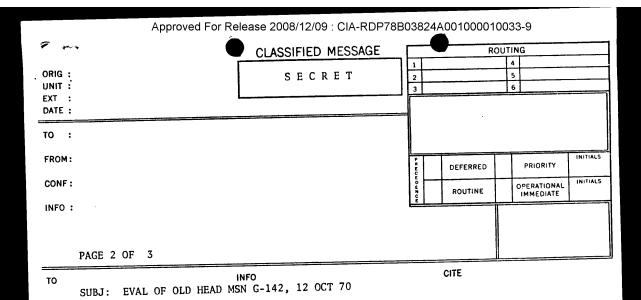
CRIG : UNIT RE NPIC/TSG/APSD/IEB SECRET  EXT: DATE: IS OUT 70  TO: SEE BELOW  FROM: NPIC  CONF: INFO:	-1-6-0ct-70 18 U.5  OUT70968  DEFERRED X PRIORITY INITIALS  ROUTINE OPERATIONAL INITIALS
EXT: DATE: IS OCT 70  TO: SEE BELOW FROM: NPIC CONF:	OUT70968  DEFERRED X PRIORITY INTIALS  OPERATIONAL INITIALS
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PAGE 1 OF 3	OUT70968
TO INFO	CITE NPIC 9589
SAC OFFUTT AFB OMAHA, NEBR 100 SRW OL19 MCCOY AFB FLA	
DIA WASH DC	
CIA WASH DC 15TH AF MARCH AFB RIVERSIDE, CALIF	
HQ USAF WASH DC 100 SRW DAVIS MONTHAN AFB ARIZ	
12 SAD DAVIS MONTHAN AFB ARIZ	
544 ARTW OFFUIT AFB OMAHA, NEBR NAVRECONTECHSUPCEN, SUITLAND MD WRAMA/WRNWA WARNER ROBBINS AFB, GA	
SECRET	
SAC FOR DIRI, DOSR, DISD, DM4C; 100 SRW DAVIS MONTHAN AFB E DO, DCOI, DCM, AFMS; 12 SAD FOR MD; DIA FOR DIAXX-1; HQ USA AFICOS, AFXOIR, 15th AF FOR DI, DO, DM4C.	OR F FOR
(FILM EVALUATION REPORT FOR OLD HEAD MISSIONS)	
[[조리 글로 전도 전도 골프 - 인디플 토리 [토리트 함께 함께 함께 함께 [[조]	
-END OF MESSAGE-	
COORDINATING OFFICERS	
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RELEASING OFFICER  REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS	
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-Signal Center Transmission Copy - DO NOT DETACH - Fo	ulso To USE

25**X**1

25X1 25X1



1. IMAGE QUALITY: OVERALL IMAGE QUALITY GOOD, WITH PORTIONS MAINTAINING EDGE SHARPNESS AT 50X MAG. AVG CYCLE TIME BETWEEN EXPOSURES IS 9.76 SECS. STEREO OVERLAP RANGES FROM 50 TO 95 PCT AND CONSECUTIVE FWD AND AFT OVERLAP RANGES FROM -10 TO 10 PCT. INTERP SUIT IS GENERALLY

## 2. MSN DATA:

- A. MSN: G-142; DATE: 12 OCT 70
- CAM: I-2; UNIT: 8006

GOOD. CLOUDS OBSCURE 10 PCT OF ENTIRE MSN.

- C. A/C: :340
- CAM MODE: STEREO
- VEHICLE T/O: 1120Z; CAM/ON: 1333Z
- FILM: 3404
- CHEMISTRY: MX-819-1; PROCESS FAC: NRTSC
- AVG GAMMA ORIG NEG: 1.90
- EXPOSURE SLIT: 0.100 INS.
- FILTER: W-23A

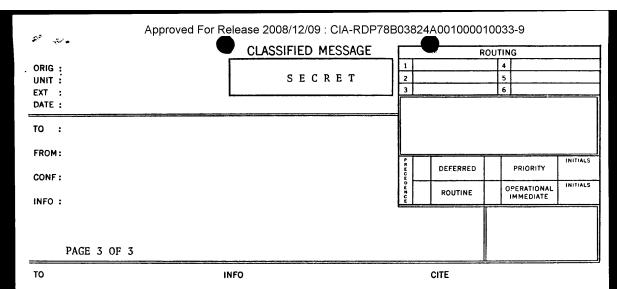
COORDINATING OFFICERS

SECRET

AUTHENTICATING OFFICER

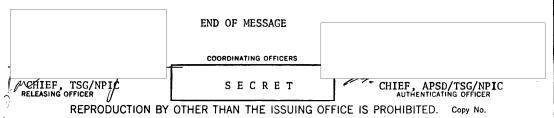
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## 3. ORIG NEG:

- A. EXPOSURE: EXPOSURE SLIGHTLY UNDER AT BEGINNING OF MSN WITH OVERALL EXPOSURE GOOD.
  - B. DENSITY: THIN TO HEAVY; CONTRAST: LOW TO HIGH.
- C. IMAGE DEGRADATION: CHARACTERISTIC FOG PATTERNS ARE PRESENT INTERMITTENTLY THROUGHOUT MSN.
- D. PHYSICAL DEGRADATION: EMULSION LIFTS ARE PRESENT ON FRS 395 THROUGH FRS 432. THESE LIFTS OCCUR AT A 6.25 INS. INTERVAL, 0.25 IN. LONG, LOCATED 1.9 INS. FROM TITLED EDGE OF FILM.
- E. DATA RECORD EQUIP: FUNCTIONED PROPERLY THROUGHOUT; HOWEVER, ENTIRE CHAMBER IMAGE IS SLIGHTLY SMEARED ON OCCASION.
- F. OTHER: LAST TITLED FR 572 AND COUNTER 577, BIAS CONSTANT THROUGHOUT MSN.
- 4. POSITIVES: GOOD FOR INTERPRETATION PURPOSES.



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Approved For Release 2008/12/09: CIA-RDP78B03824A001000010033-9